

April 2, 1992

ESCO ASSOCIATES INC.

1077 So. Cherryvale Rd.
Boulder, CO 80303
FAX (303) ~~484-5231~~
499-4276

Dear Mr. Florey:

SW65 - Like SW50, this site has heavy cattail growth in the center, but has the potential for suitable habitat in the transition zone at the edge of the cattail.

SW77 - At this site, like site SW55, immediate proximity to the chain link fence in the midst of construction disturbance indicates that this site is unsuitable habitat. Unlike SW55, this site has experienced invasion by a few cattails.

SW103 - This site is comprised of heavy Canada thistle growth in a matrix of very wet Baltic rush, unsuitable habitat for the plant.

SUMMARY

Sites SW50, SW51, SW52, SW57, SSW58, and SW65 all contain potential Spiranthes diluvialis habitat, and SW53, SW55, SW59, SW63, SW64, SW77, and SW103 do not.

If you have questions regarding this information, please call me.

Sincerely,

A handwritten signature in cursive script that reads "David L. Buckner".

David L. Buckner, Ph.D.
Plant Ecologist

cc: Jean Tate, EBASCO